

ABSTRACT OF THE DISCLOSURE

If a radio LAN apparatus moves from a communication range of a first access point to a communication range of a second access point; and if communication link between the radio LAN apparatus and the

5 first access point is broken, a memory control section stops transmitting data to the first access point. At this time, data to be transmitted to the first access point are not deleted from memory. After the radio LAN apparatus enters the communication range of the second access point, the memory control section resumes transmission of the data stored in

10 the memory. Thereafter, the next data are transmitted. Thus, the data is transmitted in proper sequence.